MOBILE RIVER BASIN 2001 Water Year

02395000 ETOWAH RIVER NEAR KINGSTON, GA

LOCATION.--Lat 34°12'24", long 84°58'44", Bartow County, Hydrologic Unit 03150104, on right bank 125 feet from the downstream side of bridge on US Highway 411, 1.1 miles above Two Run Creek, 26.4 miles downstream from Allatoona Dam, 2.5 miles southwest of Kingston.

DRAINAGE AREA.—1,634 mi².

COOPERATION.—U.S. Army Corps of Engineers, Mobile District.

WATER-STAGE RECORDS

PERIOD OF RECORD.—July 1928 to December 1931; November 1936 to April 1937; June 1937 to April 1960; June 1960 to October 1995; July 2, 2001 to September 30, 2001.

GAGE.--Satellite telemetry with a water-stage recorder. Datum of gage is 736.35 feet above sea level.

REMARKS.--Records good. Flow regulated by Lake Allatoona.

EXTREMES FOR CURRENT YEAR.--Maximum gage-height recorded, 9.98 feet, July 25; minimum gage-height recorded, 3.24 feet, August 27.

PRECIPITATION RECORDS

PERIOD OF RECORD.--July 2, 2001 to September 30, 2001.

GAGE.--Tipping-bucket raingage.

REMARKS.-- Records good.

STATION NUMBER 02395000 ETOWAH RIVER NEAR KINGSTON, GA. STREAM SOURCE AGENCY USGS LATITUDE 341224 LONGITUDE 0845844 DRAINAGE AREA 1634 DATUM 609.97 STATE 13 COUNTY 015

GAGE HEIGHT, FEET, WATER YEAR OCTOBER 2000 TO SEPTEMBER 2001 DAILY MEAN VALUES

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
DAI	001	NOV	DEC	UAN	red dda	MAN	ALV	PIAI	JUN	001	AUG	SEF
1											6.03	4.79
2											5.97	4.29
3											5.31	3.94
4											4.67	5.11
5											4.26	5.31
6											4.57	5.28
7										7.00	5.10	5.11
8										6.94	5.21	4.29
9										7.29	5.96	3.87
10										6.17	5.03	4.87
11										5.25	4.30	5.16
12										5.55	3.89	4.12
13										5.08	4.43	4.65
14										4.48	4.31	4.71
15										3.74	5.04	4.25
16										3.88	5.21	3.50
17										4.68	4.57	4.20
18										4.70	3.78	4.72
19										4.28	3.59	4.66
20										4.22	3.78	4.58
21										4.26	4.41	4.15
22										3.69	4.61	4.54
23										4.08	5.12	3.89
24										4.51	5.04	3.90
25										6.83	4.27	4.73
0.6											2 40	4 55
26										6.64	3.49	4.55
27										5.98	3.99	4.85
28										4.90	4.77	4.41
29										4.70	5.17	4.05
30										5.48	5.11	3.50
31										6.33	5.02	
MEDAN											4 71	4 47
MEAN											4.71 6.03	4.47 5.31
MAX												
MIN											3.49	3.50